

FORM PTO-1449

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ATTY. DOCKET NO.
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Yang GaoFILING DATE:
January 16, 2001GROUP ART:
2655

U.S. PATENT DOCUMENTS

Exam. Initials		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	AA				RECEIVED MAR 17 2004 Technology Center 2600		
	AB						
	AC						

FOREIGN PATENT DOCUMENT

Exam. Initials		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANSLATIO N	
							YES	NO
	BA							
	BB							

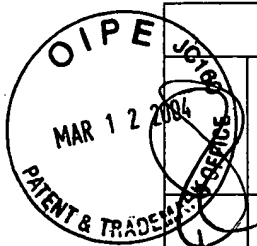
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

CA	P. Kroon and W.B. Kleijn, Linear-Prediction based Analysis-by-Synthesis Coding, chapters 1-9, pp. 81-113.
CB	W. Bastiaan Kleijn, Peter Kroon and Dror Nahumi, "The RCELP Speech-Coding Algorithm", Vol. 5, No. 5, September - October 1994.
CC	"Vector Quantization for Speech Transmission", p. 317
CD	Redwan A. Salami, "Binary Pulse Excitation: A Novel Approach to Low Complexity CELP Coding," Chapter 14, pages 145, 148-149 and 152-153.
CE	Akitoshi Kataoka, Takehiro Moriya, Jotaro Ikeda and Shinji Hayashi, "LSP and Gain Quantization for CS-ACELP Speech Coder," Special Feature ITU Standard Algorithm for 8-kbit/s Speech Coding, NTT Review, pages 30, 32 and 34.
CF	Erdal Paksoy, Alan McCree and Vishu Viswanathan, "A Variable-Rate Multimodal Speech Coder with Gain-Matched Analysis-By-Synthesis," Corporate Research, Texas Instruments, Dallas, TX, 0-8186-7919-0/97, 1997 IEEE, pages 751-754.

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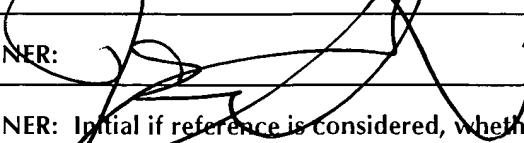


OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
CG	Tomohiko Taniguchi, Yoshinori Tanaka and Robert M. Gray, "Speech Coding with Dynamic Bit Allocation (Multimode Coding)," Fujitsu Laboratories Ltd. and Information Systems Laboratory, Department of Electrical Engineering, Stanford University, Chapter 15, page 157.	✓
CH	C. Laflamme, J-P Adoul, H.Y. Sue, and S. Morissette, "On Reducing Computational Complexity of Codebook Search in CELP Coder Through the Use of Algebraic Codes," Community Research Center, University of Sherbrooke, Sherbrooke, P.Q., CANADA, J1K 2R1, pages 177 and 179	•
CI	Chih-Chung Kuo, Fu-Rong Jean and Hsiao-Chuan Wang, "Speech Classification Embedded in Adaptive Codebook Search for Low Bit-Rate CELP Coding," IEEE Transactions on Speech and Audio Processing, Vol. 3, No. 1, January 1995, pages 94, 96 and 98.	✓
CJ	Tomohiko Taniguchi, Yoshinori Tanaka, and Yasuji Ohta, "Structured Stochastic Codebook and Codebook Adaptation for CELP," Fujitsu Laboratories, Ltd., 1015 Kamikodanaka, Nakahara-ku, Kawasaki 211, Japan, pages 217-224.	•
CK	Amitava Das, Erdal Paksoy and Allen Gersho, "Multimode and Variable-Rate Coding of Speech," Department of Electrical and Computer Engineering, University of California, Santa Barbara, CA 93106, USA, Chapter 7, pages 257-288.	✓
CL	Ira A. Gerson and Mark A. Jasiuk, "Vector Sum Excited Linear Prediction (VSELP), Chicago Corporate Research and Development Center, Motorola Inc., 1301 E. Algonquin Road, Schaumburg, IL 60196, Chapter 7, pages 69-79.	✓
CM	Joseph P. Campbell, Jr., Thomas E. Tremain and Vanoy C. Welch, "The DOD 4.8 KBPS Standard (Proposed Federal Standard 1016), U.S. Government, Department of Defense, Fort Meade, Maryland 20755-6000, USA, Chapter 12, pages 121, 123, 125, 127, 129, 131, and 133.	✓
CN	Coding of Speech at 8 kbit/s using Conjugate-Structure Algebraic-Code-Excited Linear Predictive (CS-ACELP) Coding, Draft Recommendation G.729, Study Group 15 Contribution - Q.12/15, International Telecommunication Union Telecommunications Standardization Sector, June 8, 1995, version 5.0, pages i, iii, pages 1-41 (odd pages only).	✓
CO	W.B. Kleijn and K.K. Paliwal, "An Introduction to Speech Coding," Chapter 1, pages 3-47.	✓

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Page 2 of 2	